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UNITED STATES DEPARTMENT OF AGRICULTURE
Bureau of Agricultural Economics



JUL 7 1 1937

A SURVEY OF THE AGRICULTURAL TRADE BETWEEN THE UNITED STATES AND CANADA 1935 to 1937

Washington, D. C. July 1937

CONTENTS

	Pa Pa	ge
The Trade Summar:	ized	1
Exports		4
Imports		10
Tabulations:		
	mary of United States trade with Canada in agri- ltural items, 1935 and 1936, and January-March,	
	36 and 1937	3
	ted States exports to Canada of agricultural	
	mmodities on which duties were reduced,	
		,7
	ted States exports to Canada, by quarters,	0
	35 and 1936	8
mod	ted States exports to Canada of agricultural com- dities on which duties were reduced, January-March,	3.0
	36 and 1937	TO
	tle imports into the United States from Canada and	7.7
	, , , , ,	11
	tle imports into the United States from Canada and	12
	xico, by months, 1936 and 1937al United States imports of cattle and calves and	12
		13
	ted States production, imports, and average annual	10
		14
	ted States production of cheddar cheese and imports	
	om Canada, by months, January-March, average	
		15
	ted States imports of cream from Canada compared	
	th milk production on farms, and average annual	
		15
Table 11 - Unit	ted States imports of cream from Canada and total	
imy	ports, January-March, 1936 and 1937	16
Table 12 - Unit	ted States imports of potatoes from Canada and	
		16
	ted States imports of potatoes from Canada and	
		17
	ted States imports from Canada of agricultural com-	
		18
	ted States imports from Canada, by quarters,	7.0
		19
	ted States imports from Canada of agricultural com-	
	dities on which duties were reduced, January-March,	20
193	36 and 1937	20

A SURVEY OF THE AGRICULTURAL TRADE BETWEEN THE UNITED STATES AND CANADA 1935 TO 1937

Presented in this survey is a series of tables showing the developments in trade between the United States and Canada, particularly with respect to agricultural products, for the calendar years 1935 and 1936 and for the first quarters of 1936 and 1937. The information is of interest in connection with the trade agreement between the two countries, which has been in effect since January 1, 1936.

In appraising the significance of these data, it should be recognized that, in general, the trade between the two countries consists mainly of imports into the United States from Canada of agricultural and forest products and exports to Canada from the United States of industrial products. Account also must be taken of the unusual drought conditions in the United States which have tended to increase our imports and to reduce our exports.

Although agricultural products hold a secondary position among United States exports to Canada, the agreement resulted in the granting by Canada of concessions on a wide range of American agricultural products. Reductions in import charges by Canada affected about 125 agricultural, horticultural, and related products. In 1935, the aggregate value of these items represented about 38 percent of the total value of our agricultural products exported to Canada. The duty reductions made by the United States on Canadian agricultural items, on the other hand, covered 24 items which, in 1935, represented about 21 percent of the total value of our agricultural imports from Canada.

THE TRADE SUMMARIZED

Table 1 summarizes the agricultural and non-agricultural trade between the United States and Canada since January 1, 1935. The agricultural trade is divided as to those items upon which import charges were reduced and those not so affected. The principal points brought out by the figures covering 1935 and 1936 are:

- 1. Exports of agricultural and non-agricultural products from the United States to Canada increased in 1936 over 1935 in about the same proportion, although in both years the value of exports of non-agricultural products was between 6 and 7 times larger than the value of exports of agricultural products.
- 2. Exports of American agricultural products on which Canada reduced import charges made a percentage increase in 1936 over 1935 about 4 times as large as the increase in exports of items upon which no reductions were granted.

- 3. Imports of Canadian agricultural products into the United States in 1936 increased to a relatively greater extent than did imports of non-agricultural products.
- 4. Imports into the United States of agricultural items on which the United States granted duty reductions increased substantially more than did imports of other agricultural products.
- on which Canada made reductions in charges was slightly larger than the value of imports of Canadian agricultural products on which the United States granted reduced duties.

In consideration of the points presented above, it is important to keep in mind, first, the reduced agricultural supplies and higher prices in 1936 resulting from drought, especially in the United States, and, second, the improved economic conditions in both countries. These factors probably have had more effect on the volume and value of the agricultural trade between the United States and Canada than have the concessions made in the agreement, especially with respect to imports into the United States.

The effects of drought in the United States upon imports of agricultural products from Canada are illustrated clearly by the heavy increase in the 1936 value of imports upon which this country granted no concessions. For example, wheat alone, paying a full duty of 42 cents per bushel, accounted for about half of the increase in total value of agricultural imports in 1936. As early as 1935, prior to the agreement, the drought losses of 1934 contributed materially to the higher cattle prices which resulted in imports much heavier than in any year since 1929. In 1936, continued imports of cattle at relatively high prices resulted in the total value of that item representing about half of the value of all agricultural concession items imported from Canada.

As regards agricultural exports in 1936, the advanced United States prices undoubtedly curtailed the movement of many products, especially certain grains and meats. Under the circumstances, it would not have been surprising had the 1936 exports failed to exceed those of 1935. As a matter of fact, our total agricultural exports to Canada showed an increase of 19.4 percent, and those on which Canada reduced its import charges increased 41.1 percent.

Table 1 also includes trade figures covering the first quarters of 1936 and 1937. The factors influencing trade so far this year represent a continuation and, in some cases, an intensification of the conditions prevailing during 1936. The effect of these conditions on the United States 1937 export trade in agricultural products has been to concentrate practically all of the increase over last year among items on which Canadian import charges were reduced. On the United States import side, the higher United States prices have resulted in increases in total values, despite the fact that in some cases quantity figures have declined. The percentage increase

n the value of imports of concession items, however, has been less than that shown for the year 1936 over 1935, while the reverse is true with respect to mports of non-concession items.

TABLE 1. UNITED STATES: Summary of trade with Canada in concession and non-concession agricultural items, and total value, calendar years 1935 and 1936 and first quarter of 1936 and 1937

	Item and period	1935	1936	: Increase or decrease					
s					Percentage				
		:1,000 dollars	1,000 dollars:	1,000 dollars	Percent				
1-2-1	Calendar years	:							
10000	All commodities	308,157	368,767	+ 60,610	+ 19.7				
	Non-agricultural		316,434	+ 52,121					
•	Agricultural		52,333	+ 8,489	+ 19.4				
и	Agricultural on which		·	, :	•				
	duties were reduced	:		0	•				
	under the agreement	,	17,349	· + 5,051					
	Other agricultural	: 31,546	34,984	+ 3,438	: + 10.9				
-	ports -	:			:				
1	All commodities	•	377,616	+ 91,504					
ш	Non-agricultural	,	275,322	÷ 53,536	+ 24.1				
	Agricultural	: 64,326	102,294	+ 37,968	: + 59.0				
н	duties were reduced	•		•	•				
ш	under the agreement	7,803	16,931	+ 9,128	+117.0				
	Other agricultural		85,363	+ 28,685					
ш		:			•				
		1936	1937	Increase or					
					:Percentage				
	Finat quantum	:1,000 dollars	1,000 dollars:	1,000 dollars	: Percent				
7					41				
470	First quarter			_	• ***				
-	ports -	. 75 G/1	95 371	+ 19 430	+ 25.6				
The second of the	ports - All commodities	75,941 64 434	95,371 :	+ 19,430 + 18,333	+ 25.6				
The second of the	ports - All commodities Non-agricultural	: 64,434	82,767	: + 18, 333	: + 28.5				
-	ports - All commodities	: 64,434	-		: + 28.5				
-	ports - All commodities Non-agricultural Agricultural	: 64,434	82,767	: + 18, 333	: + 28.5				
-	ports - All commodities	: 64,434 : 11,507 : : 4,451	82,767	: + 18, 333	+ 28.5 + 9.5				
}	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural	: 64,434 : 11,507 : : 4,451	82,767 : 12,604 :	+ 18,333 + 1,097	+ 28.5 + 9.5				
[m	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports -	: 64,434 : 11,507 : 4,451 : 7,056	82,767 12,604 5,498 7,106	+ 18,333 + 1,097 : + 1,047 + 50	+ 28.5 + 9.5 + 23.5 + .7				
Em	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities	: 64,434 : 11,507 : 4,451 : 7,056 : 74,029	82,767 12,604 5,498 7,106	+ 18,333 + 1,097 + 1,047 + 50 + 26,244	+ 28.5 + 9.5 + 23.5 + .7 + 35.5				
<u>[m</u>	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities Non-agricultural	: 64,434 : 11,507 : 4,451 : 7,056 : 74,029 : 57,105	82,767 12,604 5,498 7,106 100,273 71,963	+ 18,333 + 1,097 + 1,047 + 50 + 26,244 + 14,858	+ 28.5 + 9.5 + 23.5 + 23.5 + .7 + 35.5 + 26.0				
<u>[m</u>	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities Non-agricultural Agricultural	: 64,434 : 11,507 : 4,451 : 7,056 : 74,029 : 57,105	82,767 12,604 5,498 7,106	+ 18,333 + 1,097 + 1,047 + 50 + 26,244	+ 28.5 + 9.5 + 23.5 + 23.5 + .7 + 35.5 + 26.0				
<u>[m</u>	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities. Non-agricultural Agricultural on which	: 64,434 : 11,507 : 4,451 : 7,056 : 74,029 : 57,105	82,767 12,604 5,498 7,106 100,273 71,963	+ 18,333 + 1,097 + 1,047 + 50 + 26,244 + 14,858	+ 28.5 + 9.5 + 23.5 + 23.5 + .7 + 35.5 + 26.0				
[m:	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities Non-agricultural Agricultural on which duties were reduced	64,434 11,507 4,451 7,056 74,029 57,105 16,924	82,767 12,604 5,498 7,106 100,273 71,963 28,310	+ 18,333 + 1,097 + 1,047 + 50 + 26,244 + 14,858 + 11,386	+ 28.5 + 9.5 + 23.5 + 23.5 + .7 + 35.5 + 26.0				
<u>[m</u>	ports - All commodities Non-agricultural Agricultural on which duties were reduced under the agreement Other agricultural ports - All commodities. Non-agricultural Agricultural on which	64,434 11,507 4,451 7,056 74,029 57,105 16,924	82,767 12,604 5,498 7,106 100,273 71,963	+ 18,333 + 1,097 + 1,047 + 50 + 26,244 + 14,858	+ 28.5 + 9.5 + 23.5 + .7 + 35.5 + 26.0 + 67.3				

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

EXPORT'S

Table 2 shows the United States exports to Canada in 1935 and 1936 of the agricultural products upon which Canada reduced import charges. The data are arranged according to commodity groups, the most important in point of value being those on fruits and vegetables. Table 3 summarizes the 1935-1936 trade by quarterly periods.

Most of the concessions granted by Canada were secured by virtue of the fact that Canada extended to the United States the intermediate rates of duty paid by the countries with which Canada has most-favored-nation relations. These rates usually are lower than the general rates charged on those goods from non-Empire countries with which Canada does not have such relations, but are higher than the rates applied to goods from Empire countries. The duty rates under which Canada in 1936 admitted the agricultural products listed in table 2 ranged in general from one-half to two-thirds of the rates charged from 1930 to 1935. In some cases, the agreement rate is less than half of the former rate, and in a few cases the Canadian import duties were removed entirely.

About half of the value of the American export items on which Canada reduced the import charges is accounted for by fresh, dried, and canned fruit. Exports of this important group increased nearly 40 percent in 1936 over 1935. Substantial increases occurred in the exports of oranges, grapefruit, apples, and pears, the leading fresh fruit items, as well as in a large number of minor fresh fruits, the movement of which is confined largely to the summer months. In addition to granting substantial reductions in the duties on fresh fruit, Canada also reduced the extra valuation charges levied during the Canadian marketing season for comparable domestic products. Similar treatment was granted on numerous items in the fresh vegetable trade. Total exports of fresh, dried, and canned vegetables increased about 28 percent in value in 1936 over 1935. Most of the increase was made in the fresh vegetable items, which accounted for about 90 percent of the total group value in 1936.

Grains and grain products constitute the next commodity group in point of export value, with the 1936 figures showing a gain of 53 percent over 1935. Most of the gain resulted from larger shipments of corn and corn products, and probably reflected somewhat the increase in United States corn production in 1935 over that of the drought year 1934. In meats, a larger movement of pork products was chiefly responsible for an increase in value of over 180 percent for the group as a whole. The duty rates on pork were reduced by from 50 to 65 percent below the pre-agreement rates. There was, however, an import balance for 1936 in the pork trade with Canada.

Exports of other animal products, including lard, increased in value by 49 percent in 1936, the exports of lard alone being several times larger than in 1935. The lard exports in 1936 accounted for 64 percent of the total movement of this group. Exports of eggs in the shell also increased heavily in 1936. That item was one of those for which Canada abolished the extra duty valuations as well as reducing the import duty by 50 percent. The 1936 exports of live animals, a relatively unimportant group in the trade with Canada, increased 19 percent over the 1935 level.

In table 4, the United States exports of the same commodity groups are shown for the first quarters of 1936 and 1937. The 1937 figures reflect the reduced supplies and higher prices in the United States resulting largely from the droughts of 1934 and 1936. In most groups where increases in value over 1936 are shown, the degree of increase is considerably smaller than the increases established in 1936 over 1935 figures. For most items, increases in value have been considerably larger than increases in volume and, in some cases, the higher 1937 value has been accompanied by a decline in volume.

Meat exports to Canada this year reflect particularly heavy reductions in supply as a result of drought, especially in pork products. The 1937 total export value of the group was nearly 61 percent below the comparable 1936 figures, in contrast with the gain made in the latter year over 1935. This year the United States has a heavier import balance in the pork trade with Canada. In the other animal products, a fairly well sustained export business in lard has resulted in a 1937 lead of about 15 percent over last year's figures for the group, but exports of eggs in the shell have declined sharply.

In the important fruit group, which accounted for 55 percent of the total 1937 export trade of the items under review, the increase in value over 1936 stood at about 29 percent. In fresh fruit, the 1937 volume of orange and grapefruit movement was smaller than a year earlier, but the value showed an increase. In apples and pears a sharp increase in both volume and value is shown for the first 3 months of 1937. Some increase in the Canadian consumption of American apples and pears probably took place, but in all probability the greater part of the indicated increase resulted from the overseas movement of American fruit through Canadian ports during the strike of American Pacific maritime workers.

Field and garden seeds and nursery stock were other concession items of which the 1937 exports reflected the drought conditions in the United States. The export movement this year was about the same as in 1936, whereas in that year those items made substantial gains over the 1935 figures. The United States seed requirements have resulted in a somewhat heavier than usual importation of such items from Canada and other countries this year.

TABLE 2. UNITED STATES: Exports to Canada of agricultural commodities on which duties were reduced, January-December, 1935 and 1936

		: January-December a/								
Commodity	: Unit	: Quar	ntity	Val	Lue					
· ·	•	: 1935	: 1936	1935	1936					
	•	•	•	1,000	1,000					
	:	:	:	dollars :	dollars					
Animals -	•	:	:							
Horses	: Head	: 155	: 314	63	83					
Live poultry	:Thousand 1b.	: 13	: 75	8	17					
Others		:	:	238						
Total animals	:	:	•	309	368					
Meats _	:	:	:							
Pork, pickled or salted .	:Thousand lb.	: 420	: 3,127	46	358					
Hams and shoulders	:Thousand lb.	: 248	: 604	55	126					
Bacon and sides	:Thousand lb.	: 41	: 110	8.	: 13					
Pork, canned	:Thousand lb.	: 73	: 269	31	88					
Pork, fresh	:Thousand lb.	: 303	: 77	40	10					
Other meats	:Thousand lb.	: 301	: 520	68	104					
Total meats	:Thousand lb.	: 1,386	: 4,707	. 248	699					
Other animal products -	•		•	•	•					
Lard (including neutral	:	:	:		•					
lard)	:Thousand lb.	: 646	: 2,905	. 82	354					
Sausage casings			•	264	: 139					
Eggs in the shell				9	35					
Miscellaneous		•	•	: 16	25					
Total other animal	:	•	•	•	:					
products		:	:	371	553					
Grains and grain products -			0	•	•					
Corn and cornmeal		:b/ 133	:b/ 415	2 59	: 409					
Rice, cleaned			: 4,787	272	: 162					
Wheat and wheat flour			:c/ 123		: 139					
Biscuits, unsweetened										
Hominy and corn grits					: 153					
Others		:	:	149						
Total grains and	:	:	•	•	:					
grain products	:	:	:	950	: 1,455					
Vegetables and preparations-		•	*	•	:					
Potatoes		: 10	: 12	140	279					
Other fresh vegetables		:	:	2,710						
Canned vegetables		:	:	74						
Dried vegetables		:	:	77						
Vegetable preparations		:	:	: 143	: 166					
Total vegetables and		:	•		•					
	• •	•		3,144	: 4,019					

TABLE 2. UNITED STATES: Exports to Canada of agricultural commodities on which duties were reduced, January-December, 1935 and 1936, cont'd

	:		:	Jan	uary-Dece	ember	r a/	7	
Commodity	. Uni	t	:		tity	:	Value	9	
	•		: 19	35	: 1936	: :	1935	:	1936
	•		:		:	:	1,000	:	1,000
			:		:	: do	ollars	:	dollars
ruit and preparations -	:		:		:	:		•	
Oranges, fresh	:Thousand	bx.	:d/	768	:d/1,109	:d/	1,911	:d	/2,621
Grapefruit, fresh	:Thousand	bx.	:	445	: 534	:	811	:	1,079
Apples, fresh	:Thousand	lb.	:e/6	767	:e_18,375	:	182	:	519
Pears, fresh	:Thousand	lb.	: 19	,115	: 27,726	•	503	:	688
Other fresh fruit	:		:	,	:	:	2,177	:	2,931
Pears, dried	:Thousand	lb.	:	291	: 382	:	20	:	26
Peaches, dried	:Thousand	lb.	: 1	693	: 1,739	:	126	:	140
Apricots, dried		lb.	:	923	: 1,238	:	107	•	130
Other dried and evaporated			:		•	:		:	,
fruit						:	79	:	82
Apricots, canned	:Thousand	lb.	:	38	: 18]	:	3	:	12
Peaches, canned	:Thousand	lb.	:	1:48	: 130	:	11	:	9
Pineapples, canned	:Thousand	lb.	:	768	: 1,888	`•	62	:	136
Other canned and pre-					• • • • •	:		:	
served fruit	:Thousand	lb.	:1,	535	: 1,777	•	145	:	190
Total fruit and			:		:	:		:	
preparations	:		:		:	:	6,137	:	8,563
iuts-	:		:		:	:		:	
Pecans				283	: 1,114	: .	* 89	:	258
Other nuts				492			240		214
Total nuts				775		:	329	:	472
blasses				283			61	:	67
irup, including maple				50	: 60	:	10	:	17
lalt extract and sirup				137			9	:	11
ruit juices				361			263		394
ield and garden seeds	:Thousand	lb.	: 1,	665	: 4,347	:	271	:	454
fursery and greenhouse	•		:		•	:		:	
stock			:	:	:	:	174		253
Miscellaneous items	•		:		•	:	22	:	24
	•		:		:	:		:	
Total			:	,	:	:	12,298	:	17,349
omniled from official meson			:		<u>:</u>	:		:	

compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Preliminary. b/ Cornmeal converted at the rate of 4 bushels of corn to 1

parrel of meal. c/ Wheat flour converted at the rate of 4.7 bushels of wheat

to 1 barrel of flour. d/ January to April, free entry having been granted under
the agreement for these months only. e/ Apples converted at the following rates:

8 pounds to 1 bushel basket, 44 pounds to 1 box, 140 pounds to 1 barrel.

TABLE 3. UNITED STATES: Exports to Canada by quarters, 1935 and 1936

	·		
	:	•	Increase
Classification	1935	: 1936 <u>a</u> /	or
			decrease
· ·	: Thousand	: Thousand	Thousand
	: dollars	: <u>dollars</u>	dollars
	•	•	•
All commodities -	:		•
First quarter	: 67,792	: 75,941	+ 8,149
Second quarter		: 98,976	+15,693
Third quarter		: 90,751	+10,248
Fourth quarter	:76,579	: 103,099	+26,520
;	•	•	•
12 months	:_ 308,157	: 368,767	+60,610
	:	*	•
Non-agricultural -	:		
First quarter	: 57,743	64,434	+ 6,691
Second quarter		: 85,075	+12,288
Third quarter		: 80,085	+ 9,007
Fourth quarter		: 86,840	+24,135
Indiana Indiana	• 02,100	. 00,010	
12 months	264,313	. 716 474	• • ±50 101
IN MOTOTIO	. 204,010	: 316,434	+52,121
Agricultural _	•	•	
First quarter	. 10 040	. 11 507	
	,	: 11,507	+ 1,458
Second quarter		: 13,901 :	+ 3,405
Third quarter		: 10,666	+ 1,241
Fourth quarter	: 13,874	: 16,259	+ 2,385
		:	
12 months	43,844	: 52,333	+ 8,489
	•	;	
Agricultural on which duties were	•	:	
reduced under the agreement -	•	:	
First quarter		: 4,451 :	+ 889.
Second quarter		: 5,568 :	+ 1,506
Third quarter		: 3,670 :	+ 1,261
Fourth quarter	2,265	: 3,660 :	+ 1,395
		:	
12 months	12,298	: 17,349 :	+ 5,051
•			
Other agricultural -		:	
First quarter		: 7,056 :	+ 569
Second quarter	,	: 8,333 :	+ 1,899
Third quarter		: 6,996 :	- 20
Fourth quarter	11,609	: 12,599 :	+ 990
		:	
12 months	31,546	: 34,984 :	+ 3,438
Compiled from official records of	the Bureau of	Foreign and Domes	tic Commerce.

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

<u>a</u> Preliminary.

TABLE 4. UNITED STATES: Exports to Canada of agricultural commodities on which duties were reduced, January-March, 1936 and 1937

				and the supplementary and responsible to the supplementary of the supple	
Qamma 3.1		•		ry-March	
Commodity	: Unit		tity	· Val	
	•	: 1,936	: 1937	: 1936 :	1937
2 A. A. A	:	:		: 1,000 :	,
Animals -	* ·			:dollars :	
Horses		: 60		: 9:	12
Live poultry		: 10	: 6	: 5:	4
Other		·	, , .	: 16:	
Total animals	:	·	:	30 :	38
Meats -	· · · · · · · · · · · · · · · · · · ·		: 07	:	. 70
Pork, pickled or salted					
Pork, cured a/			: 88		
Pork, canned				- -	8
Pork, fresh				: 2:	<u>b</u> /
Other meats				: 10:	12
Total meats	:Thousand lb.	731	: 234	: 122 :	48
Other animal products -	:	•	:	:	
Lard (including neutral lard).				: 48:	80
Sausage casings				: 30 :	32
Eggs in the shell		: 78	: 10	: 22:	6
Miscellaneous		:	:	: 2:	b/
Total other animal products.	:	<u> </u>		: 102 :	118
Grains and grain products -	:	:	:	:	
Corn and cornmeal c/					34
Rice, cleaned					
Wheat and wheat flour d/					
Biscuits, unsweetened					
Hominy and corn grits].	: 2		
Others	:	• .	<u> </u>	<u>: 56 :</u>	79
Total grains and grain	:	:	:	: :	
products	:	:	:	: 311 :	364
77	:	•	:	<u>: </u>	
Vegetables and preparations -	:	:	:	: :	
Potatoes		: 456	: 370		
Other fresh vegetables		:	:	: 1,004 :	•
Canned vegetables		:	:	: 19:	
Dried vegetables		•	:	: 32 :	
Vegetable preparations	:	:	<u>:</u>	: 41:	42
Total vegetables and	:	•	:	:	7 407
preparations	:	:	:	: 1,107 :	1,421
There is the same of the same	:	·	<u>:</u>	: :	
Fruits and preparations -	•		:	:	0.700
Oranges and grapefruit			: 888		
Apples and pears		: 2,746	:7,208		
Other fresh fruit		:	:	: 76 :	
Dried and evaporated fruit					
Canned and preserved fruit	:Thousand lb.	758	:2,526	: 65 :	184
Total fruit and	:	:	:	: :	
preparations	:	;	:	: 2,367 :	3,054
1	:		:	: :	
·····				-	

TABLE 4. UNITED STATES: Exports to Canada of agricultural commodities on which duties were reduced, January-March, 1936 and 1937, cont'd

	:		:		J	anuar	y -]	March		
Commodity	:	Unit	:	Quan	ti	ty	:	Va	ıe	
	÷ :			1936	:	1937	: -	1936	:	1937
			:		:		:	1,000	:	1,000
	:		:		. :		:	dollars	:	dollars
	:		:				:		:	
Nuts	:Tho	ısand	lb.:	346		353	:	93	:	101
Molasses	:Thor	isand	gal:	- 63	:	47	:	15	:	11
Sirup, including maple	:Thou	ısand	gal:	12	:	8	•	5	:	2
Malt extract and sirup				83	:	3	:	5	:	<u>h</u> /
Fruit juices	:Thou	isand	gal:	87	:	209	:	58	:	103
Field änd garden seeds	:Thou	usand	lb.:	1,432	:1	,170	:	163	:	164
Nursery and greenhouse stock			:	·	:	•	:	70	:	70
Miscellaneous items	:		:		:		:	3	:	4
	:		:		:		:		:	
Total	:		:		:		:	4,451	:	5,498

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Includes hams and shoulders, bacon, and Cumberland and Wiltshire sides.

b/ Less than 500.

c/ Cornmeal converted at the rate of 4 bushels of corn to 1 barrel of meal.

d/ Wheat flour converted at the rate of 4.7 bushels of wheat to 1 barrel of flour.

IMPORTS

The four outstanding reductions in the United States duties on imports from Canada were those affecting live cattle, cheddar cheese, fluid cream and certified seed potatoes. The combined 1936 value of those imports represented 64.8 percent of the trade in all items upon which the United States granted reductions in duty, and the value of the cattle imports alone represented about 52 percent of that trade. Below are comments in some detail on the United States imports of the four items indicated, together with pertinent statistical material shown in tables 4 to 13. The import trade in all items on which the United States import duties were reduced is summarized for 1935 and 1936 in tables 14 and 15. Table 16 summarizes the trade for the first quarters of 1936 and 1937.

Cattle

The three United States concessions to Canada affecting cattle apply to fixed annual quotas: Cattle weighing 700 pounds or more, excluding dairy cows, 155,799 head; calves weighing less than 175 pounds, 51,933 head; dairy cows weighing 700 pounds or more, 20,000 head. All quotas are available to any country in a position to supply the type of cattle specified. In practice, however, only Canada and Mexico supply significant numbers of duitable live cattle to the United States.

For cattle in the first quota named, the duty was reduced to 2 cents per pound from the rate of 3 cents established in the Tariff Act of 1930. The concession rate on the calf quota is 1.5 cents against the usual 2.5-cent rate. On the small quota for dairy cows, the 3-cent rate of 1930 was reduced to 1.5 cents per pound. When any quota is filled, additional imports of that class of cattle may be made upon payment of the regular rates of duty. The concessions do not affect cattle weighing less than 700 pounds and more than 175 pounds.

TABLE 5. CATTLE: Imports into the United States from Camada and Mexico, by quarters, 1935 and 1936

Country, : 700 pounds and over : Under 700 pounds :												
Country,	700 p	ounds an					Total					
year,	Dairy	:		Less than:			dutiable					
and . :		Others:	Total:	175	699 :	Total:	cattle					
month	cows:	:	:	pounds :	: pounds:	:	Cattle					
	Number:	Number:	Number:	Number :	: Number:	Number:	Number					
CANADA:	:	:	:		:	:						
1935 -	:	:	:		. :	:						
First quarter:	a/.:	<u>a</u> /:	.16,166;	<u>a</u> / :	: a/:	5,231:	21,397					
Second quarter::	_	a/:	34,089:		: <u>a</u> / : : <u>a</u> / :	16,912:	51,001					
Third quarter:		<u>a/ :</u> <u>a</u> / :	6,526:	a/ :	<u>a</u> /:	14,547:	21,073					
Fourth quarter.:		a/ :	3,149:	a/ :	a/:	16,100:	19,249					
Total		a/:	59,930:	a/	a/:	52,790:	112,720					
	<u>~</u> / .	<i>≃</i> / :		<i>≃</i> / :	<i>≃</i> /	_~,	,					
1936 -	•	•			•	•						
First quarter	671	31,861:	32 532	4,261	2,246:	6,507:	39,039					
Second quarter.:		78,855:		29,923		38,018:	118,883					
Third quarter:	•	21,580:		18,183	•	30,871:	54,665					
Fourth quarter.:	,		6,028:	3,328			21,476					
Total		136,533:		55,695		90,844:	234,063					
10 tal	0,000.	100,000:	140,619.	22,092	. 55,149:	90,044.	204,000					
MEXICO:						•						
1935 -	•	•	:		•	•						
	- 1	0/-	150.	, ,	_ /	77 077.	74 000					
First quarter:	<u>a</u> / : <u>a</u> / : <u>a</u> / :	<u>a</u> /	152:	<u>a</u> /,	<u>a/</u> : <u>a/</u> : <u>a/</u> :	73,937:	74,089					
Second quarter.:	<u>a</u> /, :	<u>a/</u> , :	1,958:	<u>a</u> /, :	: <u>a/,</u> :	75,376:	77,334					
Third quarter:	ੂ ਹੈ/, :	a/: a/: a/:	757:	a/ a/ a/		23,287:	24,044					
Fourth quarter.:			5,755:		a/:	69,868:	75,623					
Total:	a/:	a/:	8,622:	a/ :	: a/:	242,468:	251,090					
1076		<u>_</u>			:	<u> </u>						
<u> 1936 - :</u>	:		:	000	:		63 647					
First quarter:		11,663:	•		: 49,154:		61,043					
Second quarter.:		,	•		: 52,195:		60,485					
Third quarter:		•	•		: 16,466:	_	19,357					
Fourth quarter.:			735:		22,426:		23,161					
Total	0:	22,190:	22,190:	1,615	140,241:	141,856:	164,046					
	:	<u> </u>	:		:	:						
a/ Not classified p	rior to	January	1, 1936.									

In 1935, prior to the making of the Canadian trade agreement, advancing prices in the United States resulted in imports of dutiable live cattle of all weights to the extent of 365,000 head. That figure was the largest for any year since 1929. On a dressed-weight basis, the 1935 imports represented 2 percent of the total 1935 domestic inspected slaughter of cattle and calves. In that year, average farm prices of beef cattle reached \$6.49 per 100 pounds, the highest average for any year since 1930. The 1936 imports, with the agreement in force, were only 34,490 head larger than the 1935 figures, and represented 2.1 percent of domestic inspected slaughter. Farm prices declined slightly in 1936, but imported supplies, either in the form of live cattle or of beef, were too small to have a measurable effect upon the national average price level for cattle. Domestic inspected slaughter was 15.5 percent larger in 1936 than in 1935.

TABLE 6. CATTLE: Imports into the United States from Canada and Mexico, by months, 1936 and 1937

* ;	700	pounds a	nd over:	Under	700 pou	nds :	
Country		:	:	Less:	175 to	. : :	Total
year and	: Dairy :	Other:	Total :	than :	699:	Total:	dutiable
month:	cows:	·	:	175 :	pounds:	10 041	cattle
	:	; ;	:	pounds:	pouras :	:	
:	Head:	Head:	Head:	Head:	Head:	Head:	Head
CANADA:	:	:	:		:	:	
1936 -	:	:	:		:	:	
January	290:	8,574:	8,864:	896:	832:	1,728:	10,592
February		8,683:	,	1,230:	509:	1,739:	10,603
March		14,604:		2,135:	905:	3,040:	17,844
Total	671:	31,861:	32,532:	4,261:	2,246:	6,507:	39,039
	:			:	:	:	
1937 -	:	:	:	:	:	:	
January:		21,536:		4,190:			27,329
February:		14,120:	•	6,500:	343:	6,843:	21,331
March		14,150:		7,064:	554:	7,618:	22,302
Total	1,362:	49,806:	51,168:	17,754:	2,040:	19,794:	70,962
	<u> </u>	:		<u> </u>		:	
MEXICO:	:	:	:	:	:	:	
<u> 1936</u> - :	:	:	:	:	:	:	
January	0:	2,319:	,		8,338:	8,499:	10,818
February		,	3,291:	32:	13,819:	13,851:	17,142
March		6,053:			26,997:		33,083
Total	0:	11,663:	11,663:	226:	49,154:	49,380:	61,043
		:	<u>:</u>	<u> </u>	:	:	
1937 -		:	:	:	:	:	
January:		6,327:	6,327:		16,425:		22,770
February:		3,475:	3,475:			18,060:	21,535
March:		4,352:	4,352:		22,065:		26,573
Total:	0:	14,154:	14,154:	244:	56,480:	56,724:	70,878
•			· :	:	:	:	

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

The 1937 total imports of live cattle and calves have been somewhat larger than those of last year. The increase for the first few months of the year has resulted from larger receipts from Mexico of both quota and non-quota cattle, and of calves from Canada. Supplies of heavy cattle from Canada, however, have run behind those of last year. On a dressed-weight basis, total imports of live cattle and calves in the first quarter of 1937 represented 3.7 percent of the domestic inspected slaughter figures. Prices this year are higher than last in both the United States and Canada. There is somewhat less incentive in Canada to export this year, since the price spread between the two countries is narrower than it was a year ago. Reduced feed supplies and an improved consumer demand have been the chief factors making for higher prices in both countries. Indications are that there are fewer Canadian cattle available for export this year, and the neavy export movement of calves suggests continued liquidation of Canadian cattle numbers.

By May 29, the quota for heavy cattle was 61.87 percent utilized, compared with a utilization of 69.45 percent to the same date in 1936. This year, Canada provided 47.49 percent of the quota imports, and Mexico 14,38 percent. Last year at the same date, Canada had sent cattle equivalent to 58.88 percent of the quota and Mexico, 10.57 percent. In calves, this year 79.06 percent of the quota was used by May 29 against 40.26 percent in the corresponding 1936 period. All but one or two percent of the calf imports came from Canada. Mexico has not utilized the quota for dairy cows either this year or last. This year, a slightly heavier novement of dairy cows from Canada resulted in about 12 percent of the quota being used by May 29, against about 9 percent last year.

TABLE 7. UNITED STATES: Total imports of cattle and beef, and domestic slaughter of cattle and calves, all on dressed weight basis and

average farm price of heef cattle 1928 to 1937

		a	verage la	um brice c	ol beel Ca	attle, 192	8 to 1937			
	:_			Imports		Federally		: _A .	verage	
	:	•.	Dre	essed weig	ght basis		inspected :	T OT OOT!	:	per
	:	Cattle :	• • • • • • • • • • • • • • • • • • • •	:	:	Total :	slaughter :	imports	• .	pound
Year	:	(duti-	Cattle:	Canned:	Other:	cattle :	of cattle :	are of	:	farm
	:	able)	(duti-:	beef :	beef :		& calves, :			price
ł	:	:	able) :	:	:	beef :	dressed wt:	slaughter		f beef
	:	:		:	<u>:</u>	<u> </u>	basis :		<u>:</u>	cattle
	:	Head:	1,000 lb:	1,000 lb:1	_,000 lb:	1,000 lb.:	1,000 lb.:	Percent	:	Cents
19.28	:	517,150:	135,215:	105,476:	57,774:	298,465:	4,727,008	6.3	:	9.12
1929	:	410,656:	129,213:	159,796:	50,727:	339,736:	4,727,582	7.2	:	9.15
1.930	:	226,273:	49,697:	112,210:	19,459:	181,366:	4,704,316	3.9	:	7.46
1931	:	85,470:	17,797:	39,172:	3,494:	60,463:	4,751,470	1.3	:	5.31
1932	•	95,407:	19,200:	49,278:	1,697:	70,175:	4,394,048:	1.6	:	4.07
1933	:	63,329:	9,829:	82,688:	970:	93,487:	5,045,914:	1.9	:	3.63
1934	:	57,679:	11,530:	93,348:	11,149:	106,027:	5,602,186	1.9	:	3.88
1935	:	364,623:	105,009:	152,526:	10,248:	,	5,167,022		:	6.49
1936	:	399,113:	127,076:	175,918:	6,200:	•	5,969,906		:	6.00
Jan										
April					•	•			:	
L936	•	178,639:	62,297:	69,471:	2,203:	133 971 •	1,789,081	7.4		6.20 .
1937		198,155:	•	44,506:	1,896:		1,773,412			6.69
200,			04,040.	11,000.	1,000.	111,042.	±, / /Ο, ττω		•	0.00
	•		•	•		•		•	•	

Cheddar cheese

Under the Tariff Act of 1930, cheddar cheese was dutiable at 7 cents per pound but not less than 35 percent ad valorem. The trade agreement with Canada reduced that rate to 5 cents but not less than 25 percent, with no quantitative limitations on imports. In 1936 the average wholesale price of American cheddar in Wisconsin was nearly 7 percent higher than the 1955 average, despite the fact that domestic production increased over that of 1935 by 5.3 percent. Imports in 1936, which represented about 2.2 percent of domestic production, were about ten times larger than the 1935 imports, and the largest in a number of years. Improved American economic conditions, as reflected in a stronger consumer demand for dairy products, were largely responsible for the utilization of the increased total supplies at advanced prices.

Domestic production of cheddar cheese in the first quarter of 1937 was only slightly smaller than in the comparable 1936 period. Demand conditions continued favorable, and the January-March price of Wisconsin cheddar was nearly 9 percent higher than a year earlier. Imports from Canada in the first quarter of the current year, however, were 36 percent smaller than in the first quarter of 1936. The smaller exports from Canada this year may be largely explained by the fact that cheese prices in that country, as reflected by Montreal quotations, have been about 25 percent higher than in 1936, a considerably greater advance than that made in American markets. Production in eastern Canada this year is running somewhat larger than that of last year.

TABLE 8. CHEDDAR CHEESE: United States production, imports from Ganada, and annual average prices, 1928 to 1936

	:	Average price per pound of		United States production of	:	Imports of cheddar	Percentage imports are
Year	• :	American cheddar	:	whole milk	:	from	of domestic
	:	Wisconsin twins	:	cheddar cheese	:	: Canada a/	production
	- :	Cents	:	1,000 pounds	:	1,000 pounds	Percent
	:	:	:		:		
1928	• • • • • :	22.1	:	335,253	:	7,488	2.23
1929	• • • • • • • •	20.2	:	370,314	:	8,279	2.24
1930	• • • • • :	16.4	4	378,816	:	3,143	.83
1931	• • • • • • •	12.5	:	374,648	:	1,511	.40
1932	• • • • • •	10.0	:	370,734	:	606	.16
1933	:	10.2	:	408,631	:	. 1,028	. 25
1934	• • • • • :	11.7	:	435,491	:	1,035	.24
1935	:	14.3	:	468,999	:	769	.16
: 1936	:	15.3	·:	494,015	:	10,781	2.18
;	:		:		:		

Prior to 1936, included small quantities of other types of cheese.

TABLE 9. CHEDDAR CHEESE: United States production, and imports from Canada, by months, average 1925-1929, annual 1936 and 1937

		rage 192			1936			1937	
la constant de la con	: 1		Percent			Percent:			Percent
Month	.Produc-	·Importe	imports	Produc-	Imports:		Produc-		
	tion	.Canada.	produc-	tion	Canada	produc-	tion	Canada:	produc-
	:	: :	tion	:		tion:	:	:	tion
	: 1,000	:1,000 :		: 1,000	: 1,000 :		1,000:	1,000:	
	: pounds	:pounds:	Percent	: pounds	pounds:	Percent:	pounds:	pounds:	Percent
	;	:		:	:	:	- :	:	
Jan	:18,190	: 467 :	. 2:57	:29,455	: 707 :	2.40:	27,425:	396 :	1.07
Feb	:18,717	: 284 :	1.52	:27,051	: 605 :	2.24:	27,174:	529:	1.94
Mar	:23,128	: 337 :	1.46	:32,409	: 1,526 :	4.70:	32,780:	886 :	2.70
Total	:60,035	:1,088:	1.81	:88,915	: 2,838	3.19:	87,379:	1,811:	2.07
o/ Chodden ob		::		:	:		:	:	

a/ Cheddar cheese mostly.

Cream

Prior to the agreement with Canada, the United States import duty on fluid cream was 56.5 cents per gallon. From 1930 to 1934, imports declined to almost nothing, and the annual average price of milk to American farmers also declined. That price in 1933 was \$1.30 per 100 pounds against \$2.58 in 1928, when Canada sent nearly 4,000,000 gallons of cream to the United States. In the latter year, the milk equivalent of the imported cream represented only 0.3 percent of the milk produced on American farms. Under the new agreement duty rate of 35 cents, imports in 1936 were less than 45,000 gallons out of a low-duty quota of 1,500,000 gallons. The 1937 imports are somewhat larger than those of last year, but the total is still relatively small.

TABLE 10. CREAM: Imports from Canada compared with milk production on farms and average annual farm price of milk. 1928-1936

•		rage ammar		of milk, 1920-	
:	Average :	Milk	- Imports		: Percentage
Year	wholesale:	production		: Milk	: imports
	price of milk:	of farms	: Volume	: equivalent	: are of
	to farmers :		*	: by weight	: production
:	Dollars per :	Million	•	: Thousand	:
:	100 lb. :	pounds	: Gallons	: pounds	: Percent
:	•		•	:	•
1928:	2.53	95,910	: 3,620,932	: 311,400	: 0.32
1929:		98,782	: 2,969,889	: 255,410	: 0.26
1930:		99,736	: 1,585,456	: 136,349	: 0.14
1931:		101,970	: 79,435	: 6,831	: <u>a/</u>
1932:		101,863	: 118,419	: 10,184	: <u>a</u> /
1933:	1.30 :	104,722	: 25,976	: 2,234	<u>a</u> /
1934:	1.54 :	101,467	: 346	: 30	: <u>a</u> /
1935:	1.70 :	101,756	: 793	: 68	: <u>a/</u> : <u>a/</u> : <u>a/</u>
1936:	1.86	·	: 44,396	: 3,818	
:			:	:	•
a/ Less than 0	.Ol percent.				

TABLE 11. CREAM: Imports into the United States from Canada and total imports, by months, 1936 and 1937.

		:	1937						
Canada	:	Total	:	Canada	;	Total			
Gallons	:	Gallons	:	Gallons	:	Gallons			
10 246	:	10 248	:	5,420 3,780	:	5,494 3,899			
1,035	<u>:</u>	1,035	:	6,822	<u>:</u> _	6,909			
	Canada Gallons 10 246	Gallons : 10 : 246 : 1,035 :	Canada Total Gallons Gallons 10 10 246 248 1,035 1,035	Canada Total Gallons Gallons 10 10 246 248 1,035 1,035	Canada Total Canada Gallons Gallons Gallons 10 10 5,420 246 248 3,780 1,035 1,035 6,822	Canada Total Canada Gallons Gallons Gallons 10 10 5,420 246 248 3,780 1,035 1,035 6,822			

Certified seed potatoes

The United States duty on certified seed potatoes was set in the agreement with Canada at 60 cents per 100 pounds for the months December-February and at 45 cents for the remainder of the year. The pre-agreement rate was 75 cents. The concession rates apply to an annual quota of 750,000 bushels, to be imported during a 12-month period beginning December 1. The odd quota year was established to conform to the United States domestic production control year in operation at the time the agreement was made, but since abandoned. The duty rate was kept at 60 cents for the months indicated in view of commitments made to Cuba affecting those months.

In the first quota year, heavy November imports resulted in a practically complete utilization of the quota. This year, the quota of low-duty potatoes will be filled earlier if imports continue as heavily in excess of last year's figures as they have to date. Up to March 31, 1937, the quota was 52.5 percent utilized against 32.4 percent to the same date in 1936.

TABLE 12. POTATOES: Imports into the United States from Canada and total imports, by months, 1935-36 and 1936-37

		:_			195	35	-36			:			193	36.	-37				
Month		:	Certifi	iec	d seed	:	To	t	al	:	Certifi	Led	seed	:		T	ota	al	
MOT	11011	:_									pota								
		:	Canada	:_	Total	:	Canada	:	Total	:	Canada	:	Total	:	Car	nada	:	Tota	al
		:_	Bushels	3:	Bushels	3:	Bushels	<u>:</u> :	Bushels	3:	Bushels	<u>:</u> _	Bushels	3:	Bus	shel	<u>s:</u>]	Bushe	els
		:		:		:		:		:		:		:			:		
Dec.	a/.	:	25,617	:	25,617	:	33,797	:	41,750	:	8,405	:	8,405	:	64,	,453	:	67,8	92
Jan.		:	20,634	:	20,634	:	30,306	:	35,227	:	8,258	:	9,175	:	101	,494	:]	15,8	36
Feb.		:	8,202	:	8,202	:	15,238	:	30,621	:	8,765	:	8,765	:	68,	,047	:	76,5	56
											367,717								
Tot	tal.	: 2	243,372	: 6	243,372	: :	270,023	:	314,460	: :	393,145	:3	94,062	: (335,	,130	:6	70,8	94

TABLE 13. POTATOES: Imports into the United States from Canada and total imports, by months, 1934-35 and 1935-36

	•	1934	And the last of th	•	: 1935-36							
Month	: Certií	ied seed	: T	otal.	: Certified seed : Total							
MOTION	pot	atoes	: pot:	atoes	: potatoes a/ : potatoes							
	Canada	: Total	: Canada	: Total	: Canada : Total : Canada : Total							
	Bushels	:Bushels	: Bushels	: Bushels	: Bushels : Bushels: Bushels : Bushels							
		:	•	•	:							
Dec	3,792	: 3,792	35,897	: 37,634	: 25,617 : 25,617 : 35,797 : 41,750							
Jan:	. 0	: 0	28,532	: 37,299	: 20,634 : 20,634 : 30,306 : 35,227							
Feb:	14,650	: 14,650	33,951	: 40,986	: 8,202 : 8,202 : 15,238 : 30,621							
Mar	14,893	: 14,893	46,756	: 48,497	: 188,919 :188,919 : 190,682 : 206,862							
Apr:	6,017	: 6,017	29,488	: 61,431 :	: 135,599 :135,599 : 174,448 : 190,352							
May:	10,252	: 10,252	104,022									
June:	2,444	2,444	5,715	: 5,715	: 16,635 : 16,635 : 217,481 : 2 <mark>25,008</mark>							
July:	0	, 0	146									
Aug:		. 0 :	. 0	: 413 :	· · · · · · · · · · · · · · · · · · ·							
Sept:	.0	. 0 :	55									
Det:		0										
		: 37,218 :	*	,								
Quota:	the same of the sa	. , , , , , , ,	01,1011	. 01,010	210,000 .210,000 . 020,020 . 021,000							
		89.266	350 692	• 405 518 ·								
		1935-		. 400,010	1936-37							
1		. 2000										
Dec	25.617	25 617	33,797	41,750	8,405 : 8,405 : 64,453 : 67,892							
	20,017	. 20,017	ا در اون	±±,700	. 0,400 . 0,400 . 04,400 . 07,032							
0/ The	guoto su	1000000	The state of the s	7 1713	2077 70							
a/ The	quota ye	ear pegins	December	T. The Te	ear 1935-36 was the first quota year.							

Other concession items

Other products upon which the United States reduced its duties in connection with the Canadian trade agreement accounted for 34.9 percent of the total 1936 import trade in such items. The general advance in 1936 of prices for American farm products was an important factor in the increases over the 1935 imports of norses, live and dead poultry, hay, turnips and grass and forage seeds. Increases also were registered for blueberries and other fruits, and for maple sugar. The 1937 imports of hay and seeds represent a continuation of the expanding 1936 figures, especially with respect to value. Imports of live and dead poultry and maple sugar this year also are following the upward direction established in 1936. Declines, however, have been registered for horses, turnips, and frozen blueberries.

TABLE 14. UNITED STATES: Imports from Canada of agricultural commodities on which duties were reduced, January-December, 1935 and 1936

							~		
	:		÷ _			7 D	ecember		
Commodity	: Uni	t	:		intity	-: _		lue	,
	•	-	:	1935	: 1936			:	1936
*	•		:		:		-		1,000
Cattle -	: -		• .	- 4 -	:	: d	ollars		
Weighing less than 700 lb.b/.				7 53	; 91	:	1,592	:	1,518
Weighing 700 pounds or over	:Thousand	head	:	60			3,607	:	7,229
Total cattle	:Thousand	head	:	113	: 234	:	5,199	:	8,747
Poultry -	:		:		:	:		:	÷
Live					: 1,118	•	10	:	177
Dead c/				4	: 174		.]	:	41
Total poultry				42	: 1,292	:	1.1		218
Horses worth not over \$150 ea	:Thousand	head	:	5	: 17	:	592	:	2,010
Cheese d/ _	:		:		:	:		:	
Cheddar e/			:		:10,780	:		:	1,464
<u>Other f</u> /			:		: 394	:		:	76
Total cheese d/			:	769			105	:g/	1,540
Cream	: Gallon:	5	:	480	:44,053	:	1	:	65
Cereal breakfast food	:Thousand	lb.	:		: 2,539	:	51	: ,	268
Hay,	:Thousand	tons	: h	/ 19	: 74	: lì,	/ 170	:	541
0ats <u>i</u> /	:Thousand	bu.	:	789	: 66	:	319	:	25
Vegetables -	:		:		:	:		:	
Turnips and rutabagas	: Million	lb.	:	99	: 140	:	541	:	919
Seed potatoes (white)	: Million	lb.	:	7	: 44	:	. 66	:	704
Peas, green			:	53	: 0	:	3	:	0
Total vegetables			:		•	:	610	:	1,623
Fruits _	:		:		:	:		:	
Blueberries, frozen			:	1,345	: 2,122	:	63	:	116
Apples	:Thousand	bu.	:	5	: 19	:	6	:	33
Other	:Thousand	lb.	:	163	: 979	:	13	:	80
Total fruits	:		:		:	:	82	:	229
Grass and other forage seeds -	:		:-		:	:		:	
Timothy	:Thousand	lb.	:	1,974	: 176	:	357	:	10
Canada blue grass			:	,	: 146		14	•	17
Other			:		: 6,974		9		655
Total grass, etc	:Thousand	lb.	:		: 7,296	:	380	:	682
Maple sugar	Thousand	lb.	:		: 6,206	:	283		983
Total	•	_	:		•	:	7,803	: :	16,931
Compiled from official records	of the Bur	eau d	of	Foreig	n and Do	mes	stic Cor	mie	cce.

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Preliminary. b/ Agreement affected only those weighing less than 175 pounds.

These were not separately classified before January 1, 1936. c/ Does not include poultry imported free for use as ship's stores. d/ Excludes Swiss, Romano, Reggiano, Provoloni, Roquefort. e/ Included in "Other" prior to January 1, 1936.

f/ Not a concession item. g/ Excludes also Gruyere, Edam, and blue-mold.

h/ Does not include hay imported free during 1935 shortage. i/ Duty was reduced only on "Oats, hulled, unfit for human consumption", not separately classified before January 1, 1936, and during 1936 formed 54 percent by volume and 23 percent by value of the item shown.

TABLE 15. UNITED STATES: Imports from Canada by quarters, 1935 and 1936

:		:		: Increase
Classification :	1935	:	1936° <u>a</u> /	: or
		:		: decrease
:	Thousand	:		: Thousand
	dollars	:	dollars	: dollars
All commodities :		:		
First quarter	58 , 254	:	74,029	: + 15,775
Second quarter	71,690	:	85,810	: + 14,120
Third quarter:	73,705	:	102,554	: + 28,849
Fourth quarter	82,463	:	: 115,223	: + 32,760·
12 months	286,112	<u>:</u>	. 377,616	: + 91,504
Non-agricultural - :		:		:
First quarter:	45,785	:	57,105	: + 11,320
Second quarter	55,263	:	6€,788	: + 11,525
Third quarter:	58,464	:	72,099	: + 13,635
Fourth quarter:	62,274	:	79,330	: + 17,056
12 months	221,786	:	275,322	: ÷ 53,536
Agricultural b/ - :		:		
First quarter	12,469	:	16,924	: + 4,455
Second quarter:	16,427	:	19,022	: + 2,595
Third quarter	15,241	:	30,455	: + 15,214
Fourth quarter	20,189	:	35,893	: + 15,704
12 months	64,326	:	102,294	: + 37,968
Agricultural on which auties :		:		•
were reduced under the :		:		:
agreement c/ _ :		:		:
First quarter	2,136	:	3,786	: + 1,650
Second quarter:	3,532	:	6,420	: + 2,888
Third quarter	1,062	:	5,5 <u>46</u>	: + 2,484
Fourth quarter:	1,073	:	5,179	: + 2,106
12 months	7,803	:	16,931	: + 9,128
Other agricultural - :	ative a material security of the security of 			•
First quarter	10,333	:	13,138	· + 2,805
Second quarter	12,895	•	12,602	: - 293
Third quarter	14,179		26,909	· + 12,730
7		•	•	,
Fourth quarter:	19,116	•	32,714	<pre>: + 13,598</pre>

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Preliminary.

b/ Does not include distilled spirits.
c/ Includes some non-concession items for comparison with 1935 figures.

TABLE 16. UNITED STATES: Imports from Canada of agricultural commodities on which duties were reduced, January-March, 1936 and 1937

Turnips and rutabagas:Million lb. 54 : 42 : 327 : 301 Seed potatoes (white):Million lb. 13 : 23 : 157 : 460 Peas, green:Million lb. 0 : 0 : 0 : 0 Total vegetables:Million lb. 67 : 65 : 484 : 761		:		·	T	N/L 1	
1936 1937 1936 1937 1936 1937 1,000 1,	Commodity	· IIni+	•	0.15			
Cattle - Dairy cows. Thousand head: 1 1 36 80 Weighing less then 175 pound: Thousand head: 4 18 84 340 Weighing 700 pounds or over: Thousand head: 37 69 1,874 3,662 Total cattle. Thousand head: 37 69 1,874 3,662 Poultry - Live. Thousand lb. 155 423 25 66 Dead, chickens end guineas. Thousand lb. 1 19 a/ 4 Total poultry. Thousand lb. 1 19 a/ 4 Total poultry. Thousand lb. 154 442 25 70 Horses worth not over \$150 each:Thousand head: 6 4 695 450 Dairy products - Cheddar cheese. Thousand lb. 2,538 1,311 357 267 Cream. Gallons 1,291 16,022 2 24 Total dairy products. 559 291 Coreal breakfast foods. Thousand lb. 225 258 19 26 Hay. Thousand tons: 2 70 14 527 Cats. Thousand bu. 2 0 1 0 Vegetables Turnips and rutabagas. Million lb. 13 23 157 460 Peas, green. Million lb. 13 23 157 460 Peas, green. Million lb. 67 65 484 761 Fruits - Blueberries, frozen. Thousand lb. 449 38 23 3 Apples. Thousand bu. 2 0 0 0 0 Total vegetables. Thousand lb. 449 38 23 3 Apples. Thousand bu. 2 0 1 20 Total Cress and other forago seeds - Timothy. Thousand lb. 449 38 23 3 Apples. Thousand lb. 449 36 4 5 Other. Thousand lb. 17 4,498 12 513	Conmicality	· Unit	•				
Cattle -			_:	TA90 ·	1957		
Cattle - Dairy cows. Thousand head: 1 1 36 80 Weighing less then 175 pound: Thousand head: 4 18 84 340 Weighing 700 pounds or over: Thousand head: 32 50 1,754 3,262 Total cattle. Thousand head: 37 69 1,874 3,632 Poultry - Live. Thousand lb. 153 423 25 66 Dead, chickens and guineas. Thousand lb. 1 19 a/ 4 Total poultry. Thousand lb. 1 19 a/ 5 70 Horses worth not over \$150 each: Thousand lb. 1 19 a/ 5 450 Dairy products - Cheddar cheese. Thousand lb. 2,858 1,311 357 267 Cream. Gallons 1,291 16,022 2 2 24 Total dairy products. Cereal breakfast foods. Thousand lb. 225 258 19 26 Hay. Thousand lb. 225 258 19 26 Hay. Thousand bu. 2 0 1 0 Vegetables - Turnips and rutabagas. Million lb. 54 42 327 301 Seed potatoes (white) Million lb. 15 23 157 460 Peas, green. Million lb. 54 42 327 301 Seed potatoes (white) Million lb. 67 65 484 761 Fruits - Blueberries, frozen. Thousand lb. 29 0 2 0 Total vegetables Million lb. 29 0 2 0 Total Canada blue grass Thousand lb. 449 38 23 3 Apples. Thousand bu. a/ 17 a/ 32 Other. Thousand lb. 29 0 2 0 Total. 25 35 Grass and other forage seeds - Timothy. Thousand lb. 49 34 4 5 Other. Thousand lb. 68 4,448 8 507 Total grass, etc. Thousand lb. 117 4,493 12 513 Maple sugar. Thousand lb. 117 4,493 12 513 Maple sugar. Thousand lb. 117 4,493 12 513						,	· ·
Dairy cows. Thousand head: 1	Cattle					dollars	dollars
Weighing less then 175 pounds: Thousand head: 4 : 18 : 84 : 340 Weighing 700 pounds or over: Thousand head: 32 : 50 : 1,754 : 3,262 Total cattle. Thousand head: 37 : 69 : 1,874 : 5,682 Poultry -		· Mhougand has		2	. 7	7.0	• 00
Weighing 700 pounds or over: Thousand head: 32: 50: 1,754: 3,262 Total cattle: Thousand head: 37: 69: 1,874: 5,652 Poultry -	Weighing less than 175 nound	Thousand hea	a:				
Poultry -	Weighing 700 rounds or over	·Thousand hea	a.	4 79			.,
Poultry							
Live		· inousanu nea	u.			: 1,0/4	: 3,002
Dead, chickens and guineas. Thousand 1b. 1 19 a/ 4 Total poultry. Thousand 1b. 154 442 25 70 Horses worth not over \$150 each:Thousand head 6 4 695 450 Dairy products - Cheddar cheese Thousand 1b. 2,838 1,311 357 267 Cream. Gallons 1,291 16,022 2 2 24 Total dairy products. 359 291 Cereal breakfast foods. Thousand 1b. 225 258 19 26 Hay. Thousand tons 2 70 14 527 Oats. Thousand bu. 2 0 1 0 Vegetables - Turnips and rutabagas. Million 1b. 54 42 327 301 Seed potatoes (white) Million 1b. 13 23 157 460 Peas, green. Million 1b. 67 65 484 761 Fruits - Blueberries, frozen. Thousand 1b. 449 38 23 3 Apples. Thousand bu. a/ 17 a/ 32 Other. Thousand 1b. 29 0 2 0 Total. Thousand 1b. 49 38 23 35 Grass and other forage seeds Thousand 1b. 49 34 4 5 Other. Thousand 1b. 68 4,448 8 507 Total grass, etc. Thousand 1b. 17 4,498 12 513 Maple sugar. Thousand 1b. 17 4,498 12 513 Maple sugar. Thousand 1b. 17 4,498 12 513		· Thougand lh				. 25	. 66
Total poultry. Thousand lb. 154 442 25 70 Horses worth not over \$130 each:Thousand head: 6						,	
Horses worth not over \$150 each:Thousand head							
Dairy products - Cheddar cheese. Thousand lb. 2,858 1,811 357 267 Cream. Gallons 1,291 16,022 2 24 Total dairy products. 5359 291 Cereal breakfast foods. Thousand lb. 225 258 19 26 Hay. Thousand tons 2 70 14 527 Oats. Thousand bu. 2 0 1 0 Vegetables Turnips and rutabagas. Million lb. 54 42 327 301 Seed potatoes (white). Million lb. 13 23 157 460 Peas, green. Million lb. 0 0 0 0 Total vegetables. Million lb. 67 65 484 761 Fruits - Blueberries, frozen. Thousand lb. 449 38 23 3 Apples. Thousand bu. a/ 17 a/ 32 Other. Thousand lb. 29 0 2 0 Total. 50 10 10 10 10 10 10 10 10 10 10 10 10 10							
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Cream. Gallons 1,291 : 16,022 : 2 : 24 Total dairy products. 359 : 291 Cereal breakfast foods. :Thousand lb. 225 : 258 : 19 : 26 Hay. :Thousand tons : 2 : 70 : 14 : 527 Oats. :Thousand bu. : 2 : 0 : 1 : 0 Vegetables _ Turnips and rutabagas. :Million lb. 54 : 42 : 327 : 301 Seed potatoes (white) :Million lb. 13 : 23 : 157 : 460 Peas, green. :Million lb. 0 : 0 : 0 : 0 Total vegetables. :Million lb. 67 : 65 : 484 : 761 Fruits - Blueberries, frozen. :Thousand lb. 449 : 38 : 23 : 3 Apples. :Thousand lb. 29 : 0 : 2 : 0 Total. 25 : 35 Grass and other forage seeds - Timousand lb. 0 : 16 : 0 : 1 Timothy. :Thousand lb. 49 : 34 : 4 : 5 Other. :Thousand lb. 49 : 34 : 4 : 5 Other. :Thousand lb. 68 : 4,448 : 8 : 507 Total grass, etc. :Thousand lb. 117 : 4,498 : 12 : 513 Maple sugar. :Thousand lb. 1,050 : 1,224 : 186 : 196		Thousand lh.	•	2 838	1 211	· '357	: 267
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Peas, green Million lb. 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 0 0 </td <td>Turnips and rutabagas</td> <td>:Million 1b.</td> <td>:</td> <td>54 :</td> <td>42</td> <td>: 327</td> <td>: 301</td>	Turnips and rutabagas	:Million 1b.	:	54 :	42	: 327	: 301
Total vegetables. Million lb. 67 : 65 : 484 : 761 Fruits - Blueberries, frozen. Thousand lb. 449 : 38 : 23 : 3 Apples. Thousand bu. a/ 17 a/ 32 Other. Thousand lb. 29 : 0 : 2 : 0 Total. 25 : 35 Grass and other forage seeds -: Timothy. Thousand lb. 0 : 16 : 0 : 1 Canada blue grass. Thousand lb. 49 : 34 : 4 : 5 Other. Thousand lb. 68 : 4,448 : 8 : 507 Total grass, etc. Thousand lb. 117 : 4,498 : 12 : 513 Maple sugar. Thousand lb. 1,050 : 1,224 : 186 : 196	Seed potatoes (white)	:Million lb.	:	13 :	23	: 157	: 460
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Apples. : Thousand bu : a/ 17 : a/ 32 Other. : Thousand lb : 29 : 0 : 2 : 0 Total : : : : : : : : : : : : : : : : : : :	Fruits -		:	4			:
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Grass and other forage seeds -: : : : : : : : : : : : : : : : : : : :	Total		:			: 25	: 35
Canada blue grass:Thousand lb.: 49: 34: 4: 5 Other:Thousand lb.: 68: 4,448: 8: 507 Total grass, etc:Thousand lb.: 117: 4,498: 12: 513 Maple sugar:Thousand lb.: 1,050: 1,224: 186: 196 : :			:			:	•
Canada blue grass:Thousand lb.: 49: 34: 4: 5 Other:Thousand lb.: 68: 4,448: 8: 507 Total grass, etc:Thousand lb.: 117: 4,498: 12: 513 Maple sugar:Thousand lb.: 1,050: 1,224: 186: 196 : :	Timothy	Thousand lb.	:	0 :	16	: 0	: 1
Total grass, etc:Thousand lb.: 117: 4,498: 12: 513 Maple sugar:Thousand lb.: 1,050: 1,224: 186: 196 : : : :				49	34	: 4.	: 5
Total grass, etc:Thousand lb.: 117: 4,498: 12: 513 Maple sugar:Thousand lb.: 1,050: 1,224: 186: 196 : : : :				68	4,448	: 8	: 507
Maple sugar:Thousand lb.: 1,050: 1,224: 186: 196							: 513
			-				
Total: : : : 3,694 : 6,561 : : : : :			:			•	•
	Total		:			: 3,694	: 6,561
			:			•	:

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Less than 500.